

Amendments to Description

Page 9, first paragraph:

At the ends ~~each end~~ of the panels 10 are upper and lower coupling members 32, 34 respectively. Each upper coupling member 32 conforms to a T-section, as shown, and has an upper flange, which projects upwardly above the flat top surface 16 of the panel 10 having said upper coupling member 32, and a lower flange, which projects downwardly. The upper coupling members 32 are the same at each end of each of the panels 10, whereas the lower coupling members 34A at one end of each of the panels 10 are different when compared to the coupling members 34B at the opposite ends of the panels 10.

Page 10, second paragraph:

Turning ~~turning~~ to Figure 2 of the accompanying drawings, hollow building panels 100, of the same general type as panel 10 of Figure 1, each having a flat top surface, are connected together side by side and by means of a reinforcing ~~beam~~ beams 101 (shown partially) of the same general type as of reinforcing beam 12 of Figure 1. The connection of adjacent panels 100 is sealed by a capping (not shown) pressed onto the beam 101. The building panels 100 have upper and lower coupling members 102, 104 respectively, (102, 104) at their ends ~~each end~~. The upper coupling members 102 are in the form of T-section slots along the panel end walls

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and the reinforcing beam 101 has on opposite sides T-section flanges that are slidingly retained in the T-section slots. A portion of each upper coupling member 102 extends upwardly above the flat top surface of the panel 100 having said upper coupling member 102.

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